Toxicology Section/Breath Alcohol Program

INTOXILYZER 8000 REPAIR AND MAINTENANCE

Form: BrF-004-8

Serial	No.: δ	10-004206		Location:	TOXL		
		¥		•••	Che	ck When Done	
1.	Is a three	e-pronged ground	led outlet u	sed?			
2.	Is the warm-up time less than 20 minutes?						
3.	Is the breath tube heated?						
4.	Is the diagnostic check complete?						
5.	Is the time, date, and year correct (re-set if necessary)?						
6.	Print test. (Attach test record.)						
7.	Calibration Check. Use Ethanol Breath Standard (EBS). Do three sets in ACA mode. (Attach test records.)						
	Lot No.	709352	Cylinder N	lo. <u>38</u>	Expir. Date	23 Dec 2011	
	Test 1 _	0.079	Test 4	0.079	Test 7	030.0	
	Test 2 _	0.080	Test 5	0.079	Test 8	0.079	
	Test 3 _	0.079	Test 6	0.079	Test 9	0.079	
	Average	0.079					
8.	Low AC.	Use < 0.03 AC i	n ACA mod	le. (Attach test	record.)		
9.	Linearity Test. Use ≥ 0.25 AC in ACA mode. (Attach test record.)						
10.	Interferent check. Use 0.05% acetone plus 0.10 AC ethanol in ABA mode. (Attach test record.)						
11.		k. Run CMS mo	de. Key rad	dio on first roon	n air.	Variation.	

OFFICE OF ATTORNEY GENERAL CRIME LABORATORY DIVISION

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<u>Elect</u>	rical R <u>epairs</u> :				
1.	Was the calibration adjusted/performed	<u>yes</u>			
2.	Was the light source changed?				
3.	Was the sample chamber cleaned?	<u>N0</u>			
<u>Othe</u>	Maintenance/Repairs:				
1.	Was the printer cleaned/repaired?		<u>No</u>		
2.	Was the solenoid cleaned?				
3.	Was new tubing installed?	<u>ND</u>			
4.	Were additional parts replaced/change	<u>N0</u>			
5.	Remarks/Maintenance record: Reca	lipsation			
	07 June 2010	Dob Kashur	,		
Date	07 June 2010	Field Inspector's Signature			
Date	14 Jun 2010	Reviewed by	<u>~</u>		
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